i39B

Intel® Celeron® Processor J1900(Bay Trail)
Intel® HD Graphics

Microsoft® DirectX® 11
HDMI 1.4a
USB3.0 / COM

KEY FEATURES

Intel® Celeron® Processor
The new multicore SoC built on the Silvermont architecture is from Intel's powerful processor family for mobile and desktop devices.

Book-sized Mini PC
Stylish and easy to set up; ideal solution for those desiring a small footprint and need a display larger than a laptop.

Microsoft® DirectX® 11
Provides incredibly smooth and life-like graphics, including 3D. A must have for games and video enthusiasts.

HDMI 1.4a Output
High-definition video output (720p, 1080p, and 2160p)and multi-channel digital audio.

Full HD 1080p
Enjoy a cinema-quality movie watching experience in the comfort of your own home.

Gigabit LAN
High-speed LAN connection with 1Gb/s data transfer rate. Ideal for seamless internet connection for audio and video streaming.

USB3.0
Maximum transmission speed of up to 5Gb/s (10X faster than USB2.0), ideal for connecting to external hard drives.

COM Port
1 COM ports for more device connect.

VESA Mount (not included)
Save more space by mounting the Mini PC behind your LCD or TV designed to fit seamlessly into any environment any lifestyle.

Energy Saving
Low power consumption saves money and better for the environment.

Low Noise
Ideal for professional offices, home use, and dorm rooms.

RoHS Compliant

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SPECIFICATIONS

Dimension	7.5in x 5.9in x 1in 190mm x 149mm x 25.5mm
Processor	Intel® Celeron® Processor J1900, 4 Cores / 4 Threads 2GHz, Burst Frequency 2.41GHz, TDP 10W
Chipset	Integrated into CPU
Display	Intel® HD Graphics Microsoft® DirectX® 11 1x VGA Port 1x HDMI 1.4a with audio support
Memory	Not included 1*SO-DIMM, up to 8GB of **DDR3L-**1333MHz **(1.35V)**
Storage	Not included Support 2.5inch SATAⅡ Type HDD
Audio	Realtek® High Definition Audio (5.1) Digital audio via HDMI connector 1x Audio out &S/PDIF combo jack 1x Mic in jack
Ethernet	1x Realtek® Gigabit Ethernet Controller 1x Rj45 port on the back panel
Wireless	Not included, optional IEEE 802.11 b/g/n module
IR	Onboard IR module An infrared sensor on the front panel Not included Remote Control(Optional)
Expansion Slots	2x Mini-PCI Express® (Full-length for mSATAⅡ SSD; Half-length for PCIE/USB)
Peripheral interfaces	1x USB3.0 (on the right panel) 4x USB2.0 (on the back panel) 1x COM Port (on the left panel) 1x 4-in-1 Card Reader (SD/MMC/MS/MS PRO) 1x DC-IN jack (19V)
OS Support	Windows® 7, 8.1 & Linux®(X86)
SystemBIOS	AMI EFI BIOS; ACPI
Cooler	Smart Fan
Operating Temperature	0℃ to +40℃ 32°F to 104°F
Accessories	1x Driver CD 1x AC Adaptor 1x AC Power Cord 4x Circular Foot-padding

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